

Seth Essendrop

ASSOCIATE

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About Seth

Helping clients with patent applications and assessments

Seth Essendrop prepares and prosecutes domestic and foreign patent applications and assists clients with patentability, infringement and invalidity assessments. He regularly prosecutes patent applications in advanced technologies including artificial intelligence, blockchain applications, autonomous vehicles and cloud-based applications. He works with clients in various industries, and his technical experience includes:

- **Mechanical arts**
- **Software**
- **Computer science**

Prior to joining the firm, Seth worked for a large financial institution designing and managing cloud object storage solutions. In his role as a software engineer, he performed application development, evaluations of third party software, designed infrastructure automation solutions to securely deploy storage capacity across multiple datacenters and managed cybersecurity risk.

Admitted in New Jersey. Not admitted in Wisconsin.

Experience in Action

- **Prosecutes patent applications and manages foreign patent prosecution.** Seth advises clients on matters related to foreign patent protection and helps secure valuable and strategic patent protection across multiple jurisdictions.

Education and Honors

Seton Hall Law School (J.D., 2020)

- *Seton Hall Law Review*, senior editor

Stevens Institute of Technology (B.E., 2016)

- Major: Mechanical Engineering

United States Military Academy West Point (2013)

Bar Admissions

New Jersey

Court Admissions

U.S. Patent and Trademark Office





- **Performs clearance and patentability analysis.** Seth works with clients to mitigate infringement risks and advise on the availability of patent protection. He assists in searching and monitoring the prior art for given technologies, advises clients of identified risks and provides counsel on strategies for overcoming or circumventing identified risks.

Successes

- Successfully secured patent protection for applications in the U.S., Europe, China, South Korea and other jurisdictions in multiple different technologies spaces, including medical devices, consumer products, athletic wear, industrial control systems and hydraulics.

Capabilities

Technology Transfer

Intellectual Property

Patent

Patent - Consumer Products and Industrial Design

Patent - Manufacturing

Patent - University Research and Technology Transfer

Research Institutions & Higher Education

